

ISO/TC 145/SC 2

Secretariat: DIN

Voting begins on:  
2010-01-08

Voting terminates on:  
2010-03-08

---

---

## Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas

AMENDMENT 61: Safety sign P012:  
No heavy load

iTeh STANDARD PREVIEW

*Symboles graphiques — Couleurs de sécurité et signaux de sécurité —  
Signaux de sécurité utilisés sur les lieux de travail et dans les lieux  
publics*

AMENDEMENT 61: Signal de sécurité P012: Charge lourde interdite

<https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61>

RECIPIENTS OF THIS DRAFT ARE INVITED TO SUBMIT, WITH THEIR COMMENTS, NOTIFICATION OF ANY RELEVANT PATENT RIGHTS OF WHICH THEY ARE AWARE AND TO PROVIDE SUPPORTING DOCUMENTATION.

IN ADDITION TO THEIR EVALUATION AS BEING ACCEPTABLE FOR INDUSTRIAL, TECHNOLOGICAL, COMMERCIAL AND USER PURPOSES, DRAFT INTERNATIONAL STANDARDS MAY ON OCCASION HAVE TO BE CONSIDERED IN THE LIGHT OF THEIR POTENTIAL TO BECOME STANDARDS TO WHICH REFERENCE MAY BE MADE IN NATIONAL REGULATIONS.



Reference number  
ISO 7010:2003/FDAM 61:2010(E)

**PDF disclaimer**

This PDF file may contain embedded typefaces. In accordance with Adobe's licensing policy, this file may be printed or viewed but shall not be edited unless the typefaces which are embedded are licensed to and installed on the computer performing the editing. In downloading this file, parties accept therein the responsibility of not infringing Adobe's licensing policy. The ISO Central Secretariat accepts no liability in this area.

Adobe is a trademark of Adobe Systems Incorporated.

Details of the software products used to create this PDF file can be found in the General Info relative to the file; the PDF-creation parameters were optimized for printing. Every care has been taken to ensure that the file is suitable for use by ISO member bodies. In the unlikely event that a problem relating to it is found, please inform the Central Secretariat at the address given below.

**iTeh STANDARD PREVIEW  
(standards.iteh.ai)**

[ISO 7010:2003/FDAmd 61](https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61)

<https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61>

**Copyright notice**

This ISO document is a Draft International Standard and is copyright-protected by ISO. Except as permitted under the applicable laws of the user's country, neither this ISO draft nor any extract from it may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, photocopying, recording or otherwise, without prior written permission being secured.

Requests for permission to reproduce should be addressed to either ISO at the address below or ISO's member body in the country of the requester.

ISO copyright office  
Case postale 56 • CH-1211 Geneva 20  
Tel. + 41 22 749 01 11  
Fax + 41 22 749 09 47  
E-mail [copyright@iso.org](mailto:copyright@iso.org)  
Web [www.iso.org](http://www.iso.org)

Reproduction may be subject to royalty payments or a licensing agreement.

Violators may be prosecuted.

## Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 61 to ISO 7010:2003 was prepared by Technical Committee ISO/TC 145, *Graphical symbols*, Subcommittee SC 2, *Safety identification, signs, shapes, symbols and colours*.

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[ISO 7010:2003/FDAmd 61](https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61)

<https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61>

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[ISO 7010:2003/FDAmd 61](https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61)

<https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61>

# Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas

## AMENDMENT 61: Safety sign P012: No heavy load

**IMPORTANT** — The colours represented in the electronic file of this International Standard can be neither viewed on screen nor printed as true representations. Although the copies of this International Standard printed by ISO have been produced to correspond (with an acceptable tolerance as judged by the naked eye) to the requirements of ISO 3864-1, it is not intended that these printed copies be used for colour matching. Instead consult ISO 3864-1 which provides colorimetric and photometric properties together with, as a guideline, references from colour order systems.

Add safety sign P012 to the alphabetical summary in Table 1 and to category P in Tables 2 and 6 as follows:

Safety sign P012: No heavy load

	<p><b>Reference No.</b> ISO 7010-P012</p>
	<p><b>Referent</b> No heavy load</p>
	<p><b>Function</b> To prohibit the placing of heavy objects on a surface</p>
	<p><b>Image content</b> Weight resting on the two parts of a line which is broken in the centre so that the two halves are separated and each inclines downward</p>
<p><b>Hazard</b> Breakage due to heavy load</p> <p><b>Human behaviour that is intended to be caused after understanding the safety sign's meaning</b> Not placing any heavy objects on a surface</p> <p><b>Related referents</b> ISO 7010-P018, ISO 7010-P019</p> <p><b>Additional information</b> Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary text sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training. In spite of this, the following needs to be considered: “Heavy” depends on the context of use and if it needs to be specified, a supplementary sign should be added stating the maximum permissible load, e.g. as follows: max. 100 kg.</p>	

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[ISO 7010:2003/FDAmd 61](https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61)

<https://standards.iteh.ai/catalog/standards/sist/67facbb4-fc92-465a-b65c-b83d59529d15/iso-7010-2003-fdamd-61>

---

---

**ICS 01.080.10; 01.080.20**

Price based on 1 page